

32. (New) The method of claim 31, further comprising, after receiving the control signal but before changing the set of control logic:

the device receiving a user response indicating whether or not the user approves.

33. (New) The method of claim 2, further comprising, after receiving the control signal but before changing the set of control logic:

the device prompting a user of the device for approval of changing the control logic; and

the device receiving a user response indicating whether or not the user approves.

34. (New) The method of claim 14, further comprising, after receiving the control signal and before performing the function:

prompting a user of the device to approve change in function of the device; and

receiving a user response indicating whether or not the user approves.

35. (New) The method of claim 15, further comprising, after receiving the control signal and before performing the function:

prompting a user of the device to approve change in function of the device; and

receiving a user response indicating whether or not the user approves.

36. (New) The system of claim 24, wherein the processor is further programmed to prompt a user of the device for approval of changing the control logic, after the device receives the control signal but before performing the function.

AI
373
37. (New) The system of claim 27, wherein the processor is further programmed to prompt a user of the device for approval of changing the control logic, after the device receives the control signal but before performing the function.

Remarks

The claims are supported by the specification as filed. (See, e.g., page 18, lines 9-15.)

Respectfully submitted,

**MCDONNELL BOEHNEN
HULBERT & BERGHOFF**

Dated: November 25, 2002

By:



Lawrence H. Aaronson
Reg. No. 35,818